

## Pipe Inspection Camera Systems

GENERAL

WÖHLER

- Cable/push rod length: 100 ft

Provide images for examining the inside of drain, wastewater, ventilation lines, and include a camera head, push cable, and monitor. These drain borescopes feed the push cable from the reel and into the pipe to move the camera head through traps and along straight runs. Images are viewed on the

included monitor. The camera head seals out water to protect internal components and take clear images even while submersed. Select a camera for the specified pipe size range to help ensure an optimal view and reduce the risk of the camera head getting stuck in the pipe.

Note: For a complete list of items included with each system, go to Grainger.com.

Minimum Pipe Capacity	Maximum Pipe Capacity	Camera Type	Display size	Tilt Sensing	Tool Series	Number of Batteries Included	Mfr. Model	Item No.
<b>General Tools Pipe Inspection Camera Reels</b>								
2 in	6 in	Fixed	3 1/2 in	Not Included	Not Applicable	0	DPS16-R30	48VG72
<b>Wohler Pipe Inspection Camera Reels</b>								
1 1/2 in	6 in	Fixed	7 in	Not Included	VIS 200	1	6261	52JJ19
1 1/2 in	6 in	Fixed	7 in	Not Included	VIS 200	1	8937	52JJ20 *
1 1/2 in	8 in	Fixed	7 in	Not Included	VIS 350	2	6352	52JJ24
2 1/2 in	8 in	Fixed	7 in	Not Included	VIS 700	1	7082	60RA53

\* Includes camera head locator.



General  
48VG72

Wohler  
52JJ19

## Pipe Inspection Cameras & Monitors

- Push-button monitor interface

These devices can provide images for examining the inside of wastewater, drain, and ventilation lines. **Inspection Camera Reels** have a camera head attached to a push cable that feeds from the reel and into pipe. These drain borescopes move the camera head through traps and along straight runs to inspect the pipe. The camera head can take clear images even while submersed. Selecting a camera for the specified pipe size range ensures an optimal view and reduces

the risk of the camera head getting stuck in the pipe. Camera reels may include a monitor system or may connect to a compatible monitor for viewing images.

**Inspection Monitors** can be paired with compatible camera reels to show images from the camera. They provide a display for camera reels without a monitor, supply a larger screen for a more detailed view, or add recording or reporting capabilities.

Note: Pipe inspection monitors are for compatible camera reels that come without a monitor system.

Minimum Pipe Capacity	Maximum Pipe Capacity	Camera Type	Display size	Tilt Sensing	Tool Series	Number of Batteries Included	Mfr. Model	Item No.
<b>Ridgid Pipe Inspection Camera Reels</b>								
<b>Camera Reel</b>								
1/2 in	4 in	Fixed	—	Included	SeeSnake microReel APX	0	70808	795CV2
1 in	3 in	Fixed	—	Not Included	SeeSnake microDrain	0	D65S	6EEE0
1 in	4 in	Fixed	—	Not Included	SeeSnake nanoReel	0	40008	13C592
1 in	4 in	Fixed	—	Not Included	SeeSnake nanoReel	1	39998	40GL63
1 1/2 in	4 in	Fixed	—	Not Included	SeeSnake microReel	0	L100C	6DNY3
1 1/2 in	6 in	Self-Leveling	—	Included	SeeSnake; TruSense	0	63663	800CM9
1 1/2 in	6 in	Self-Leveling	—	Not Included	SeeSnake Compact2	0	Compact2	40GL49
1 1/2 in	8 in	Fixed	—	Included	SeeSnake Mini	0	Mini	54ZG79
1 1/2 in	8 in	Self-Leveling	—	Included	SeeSnake Mini	0	Mini	54ZG80
2 in	12 in	Fixed	—	Included	SeeSnake Standard	1	Standard	54ZG81
2 in	12 in	Self-Leveling	—	Included	SeeSnake Standard	0	Standard	54ZG77
2 in	12 in	Self-Leveling	—	Included	SeeSnake Standard	1	Standard	54ZG78
<b>Camera Reel and Monitor Systems</b>								
1 in	1 in	Fixed	3 1/2 in	—	nanoReel	0	40818	800CM8
1 1/4 in	3 in	Fixed	3 1/2 in	Not Included	SeeSnake microDrain	1	D65S	26C163
1 1/2 in	4 in	Fixed	3 1/2 in	Not Included	SeeSnake microReel	0	40808	26C164
1 1/2 in	6 in	Self-Leveling	5 3/4 in	Included	SeeSnake	0	63823	800CN4
1 1/2 in	6 in	Self-Leveling	5 3/4 in	Not Included	SeeSnake Compact2	0	Compact2	55KM77
1 1/2 in	6 in	Self-Leveling	5 3/4 in	Not Included	SeeSnake Compact2	1	Compact2	55KM78
1 1/2 in	8 in	Self-Leveling	5 3/4 in	Included	SeeSnake	0	63818	800CN3

Camera Reel  
& Monitor  
System  
800CN4



Monitor  
55KM75

Display size	Data Transmission	Compatible Mfr. Model No.	Tool Series	Mfr. Model	Item No.	Number of Batteries Included	Mfr. Model	Item No.
<b>Ridgid Pipe Inspection Monitors</b>								
5 1/4 in	Interconnect Cable, Wifi	C40, D65S, L100, M40,	SeeSnake CS6X Versa	CS6X VERSA	55KM75	CS6X VERSA	55KM76	
6 3/8 in	Bluetooth, Wifi	N85S, RM200	SeeSnake CS65XR	CS65XR	61UM31	CS65XR	61UM32	
12 1/2 in	USB Drive		SeeSnake CS12X	CS12X	53VA61	CS12X	53VA62	

Milwaukee

## Pipe Locators

These locators use their multi-directional antennas to detect sondes and other transmitters and navigate to their location using on the onboard display. Icons, directional arrows, and other data on the display guide the locator to the transmitter. Pipe locators stand about waist-high to set the display at a comfortable height for tracing the signal.



Number of Power Frequencies	Transmitter Frequency	Display size	Number of Line Trace Frequencies	Line Trace Frequency	Number of Power Frequencies	Power Frequency	Depth Reading	Cordless Tool Kit Contents	Voltage	Item No.
2	Line Trace 33kHz, 83kHz, Passive 50/60 Hz, Radio 10kHz - 22.7kHz Bandwidth, Sonde 512 Hz, 640 Hz, 33 KHz	4 3/16 in	2	33 kHz, 83 kHz	2	50 Hz, 60 Hz	20 ft	Battery, Charger	12 V DC	783WR6

Sign in to **Grainger.com®** to see **YOUR Pricing** and **MORE**